				Application 10/522		Our File No. P/2107-264			
INFORM	MATIC MENT	N DISCLOSUR BY APPLICAN	E T	Applicant					
		sheets as necessary)		Ferdinand Hermann Bahlmann, et al.					
				Filing Date March	25, 2006	Group Art Unit 1654			
		U.S. PATENT	DO	CUMEN	ITS (not submitted for applica	ions filed a	fter 6/30/03	)	
Examiner Initial	Document Number Mi			Date 1-YYYY	Name	Class	Sub- class	Filing Date If Appropriate	
	US-								
	US-								
	US-								
	US-								
	US-								
	US-					L			
			F	OREIG	N PATENT DOCUMEN	rs			
	Document Number M		MN	Date 4-YYYY	Country	Class	Sub- class	Tran	slation
								Yes	No
			_			<u> </u>			
			-		-				
	l							L	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)									
	Japanese Office Action mailed March 9, 2010 in control Application No. 2004-525322 (English language).						Japanese	Patent	
	Approved to any and a femore williamply.								
	Montini, G., et al. "Pharmacokinetics and Hematologic Response to Subcutaneous Administration of Recombinant Human Brythropoletin In Children Undergoing Long-Term Peritoneal Dialysis: A Multicenter Study," 1. Pediatr., 1993, Vol. 122, No. 2, pp. 297-302.								
			-						
	Matuszkiewicz-Rowinska, J., et al., "Effect of Low-Dose Recombinant Humane Erythropoietin Therapy On The Quality Of Life In Patients With Anemia In The Course of End-Stage Renal Failure Treated With Dialysis," Pol Arch Med Wewn, 1996, Vol. 96, No. 2, pp. 143-52 (Abstract), Medline [online], Accession No. 1997240098, PubMed ID 9122002.								
Examiner	3 4			Date Considered					
EXAMINER not consider	R: Initial red. Inclu	if citation considered, wh	ether o	r not citation	is in conformance with MPEP § 609;	Draw line thr	ough citation i	f not in confo	rmance and